

**WHAT IS CLAIMED IS:**

- 1. A monitor retrievable device comprising:**
  - a U-shaped frame with an open bottom, side walls and a top adapted for engagement with a surface, the frame having a guiding track defined in two opposite side walls of the frame;**
  - a monitor movably received in the frame and having a passage defined in two opposite side walls of the monitor and a guiding element rotatably mounted on one end of the passage and received in a corresponding one of the guiding tracks;**
  - at least one arm with a first distal end pivotally connected to the frame and a second distal end formed with a shaft to be received in the passage of the monitor,**
  - whereby when the monitor is received in the frame, a securing device is provided to secure the monitor inside the frame, when the monitor is released from the securing device, the guiding element slides and rolls along the guiding tracks and due to one distal end of the arm is pivotally connected to the frame and the other distal end of the arm is rotatably and slidably received in the passage of the monitor, the monitor is able to descend for watching.**
- 2. The monitor retrievable device as claimed in Claim 1 further comprising an elastic securely element received in the guiding tracks of the frame to provide friction to the guiding elements.**
- 3. The monitor retrievable device as claimed in Claim 2, wherein the elastic element has an undulated pattern formed on a free end of the elastic element to stop the guiding elements.**